

IN THE CLAIMS

Please amend the claims as follows:

Claims 1-49 (Canceled).

Claim 50 (Currently Amended): An image forming apparatus comprising:

a receiving unit configured to receive, via a network, image data and recording medium size therefor;

a plurality of supply parts respectively configured to accommodate a plurality of recording media having different sizes;

a forming unit configured to form the image data received by the receiving unit on a substitute recording medium, accommodated in one of the plurality of supply parts and having a size different from the recording medium size received by the receiving unit, when the different sizes of the plurality of recording media accommodated in the plurality of supply parts do not include the recording medium size;

a reducing unit configured to reduce the image data ~~based on a size of a substitute recording medium, when a recording medium having the recording medium size is unavailable and the image data is to be formed on~~ when the size of the substitute recording medium [[that]] is smaller than the recording medium size, received by the receiving unit;

and

~~a forming unit configured to form on the substitute recording medium the image data that is reduced by the reducing unit.~~

wherein the forming unit forms the image data on the substitute recording medium having a first size that is predetermined with respect to the recording medium size, without reduction by the reducing unit, when the different sizes of the plurality of recording media

accommodated in the plurality of supply parts do not include the recording medium size but include the first size, and

wherein the forming unit forms the image data on the substitute recording medium having a second size that is larger than the first size and is predetermined with respect to the recording medium size, without reduction by the reducing unit, when the different sizes of the plurality of recording media accommodated in the plurality of supply parts do not include the recording medium size nor the first size but include the second size.

Claim 51 (Currently Amended): The image forming apparatus as claimed in claim 50, wherein the forming unit forms the image data received by the receiving unit, without reduction by the reducing unit, on the substitute recording medium ~~that is formed by one of a plurality of recording media~~ having the first size that is a smallest size amongst the plurality of recording media accommodated in the plurality of supply parts, when ~~a recording medium having the recording medium size received by the receiving unit is unavailable and one of the plurality of recording media having sizes larger than the recording medium size received by the receiving unit is to be used as the substitute recording medium~~ the different sizes of the plurality of recording media accommodated in the plurality of supply parts do not include the recording medium size.

Claim 52 (Previously Presented): The image forming apparatus as claimed in claim 50, wherein

one of the plurality of recording media having a size B4 is used as the substitute recording medium when the recording medium size received by the receiving unit is a size A4, a recording medium having the size A4 is unavailable, and one of the plurality of

recording media having a size larger than the size A4 is to be used as the substitute recording medium,

one of the plurality of recording media having a size A3 is used as the substitute recording medium when a recording medium having the size B4 is unavailable, and

the forming unit forms the image data received by the receiving unit, without reduction by the reducing unit, on the substitute recording medium having the B4 size or the A3 size.

Claim 53 (Currently Amended): The image forming apparatus as claimed in claim 50, further comprising:

a storage unit configured to store a priority order of substitute recording medium sizes to be used when a recording medium having the different sizes of the plurality of recording media accommodated in the plurality of supply parts do not include the recording medium size received by the receiving unit ~~is unavailable~~.

Claim 54 (Previously Presented): The image forming apparatus as claimed in claim 50, further comprising:

a selecting unit configured to select one of forming the image data reduced by the reducing unit on the substitute recording medium based on the size of the substitute recording medium and forming the image data, received by the receiving unit on the substitute recording medium without reduction by the reduction unit.

Claim 55 (Previously Presented): The image forming apparatus as claimed in claim 50, further comprising:

a selecting unit configured to select one of forming the image data reduced by the reducing unit on the substitute recording medium based on the size of the substitute recording medium and forming the image data received by the receiving unit in parts on a plurality of substitute recording media without reduction by the reduction unit.

Claim 56 (Previously Presented): The image forming apparatus as claimed in claim 51, wherein the forming unit forms the image data received by the receiving unit at a predetermined position on the substitute recording medium.

Claim 57 (Canceled)

Claim 58 (Currently Amended): An image forming method to form image data on a recording medium in an image forming apparatus, comprising:

receiving image data and recording medium size therefor via a network by a receiving unit;

forming the image data received by the receiving on a substitute recording medium, accommodated in one of a plurality of supply parts respectively configured to accommodate a plurality of recording media having different sizes, and having a size different from the recording medium size received by the receiving unit, when the different sizes of the plurality of recording media accommodated in the plurality of supply parts do not include the recording medium size; and

~~reducing the image data based on a size of a substitute recording medium by a reducing unit, when a recording medium having the recording medium size is unavailable and~~

~~the image data is to be formed on~~ when the size of the substitute recording medium that is
smaller than the recording medium size, ~~received by the receiving;~~ and

~~forming the image data that is reduced by the reducing on the substitute recording~~
~~medium by a forming unit.~~

wherein the forming forms the image data on the substitute recording medium having
a first size that is predetermined with respect to the recording medium size, without reduction
by the reducing, when the different sizes of the plurality of recording media accommodated
in the plurality of supply parts do not include the recording medium size but include the first
size, and

wherein the forming forms the image data on the substitute recording medium having
a second size that is larger than the first size and is predetermined with respect to the
recording medium size, without reduction by the reducing, when the different sizes of the
plurality of recording media accommodated in the plurality of supply parts do not include the
recording medium size nor the first size but include the second size.

Claim 59 (Currently Amended): The image forming method as claimed in claim 58,
wherein the forming forms the image data received by the receiving, without reduction by the
reducing, on the substitute recording medium ~~that is formed by one of a plurality of recording~~
~~media~~ having the first size that is a smallest size amongst the plurality of recording media
accommodated in the plurality of supply parts, when ~~a recording medium having the~~
~~recording medium size received by the receiving unit is unavailable and one of the plurality~~
~~of recording media having sizes larger than the recording medium size received by the~~
~~receiving is to be used as the substitute recording medium~~ the different sizes of the plurality
of recording media accommodated in the plurality of supply parts do not include the
recording medium size.

Claim 60 (Previously Presented): The image forming method as claimed in claim 58, wherein

one of the plurality of recording media having a size B4 is used as the substitute recording medium when the recording medium size received by the receiving is a size A4, a recording medium having the size A4 is unavailable, and one of the plurality of recording media having a size larger than the size A4 is to be used as the substitute recording medium,

one of the plurality of recording media having a size A3 is used as the substitute recording medium when a recording medium having the size B4 is unavailable, and

the forming forms the image data received by the receiving, without reduction by the reducing, on the substitute recording medium having the B4 size or the A3 size.

Claim 61 (Currently Amended): The image forming method as claimed in claim 58, further comprising:

storing a priority order of substitute recording medium sizes to be used in a storage unit when ~~a recording medium having~~ the different sizes of the plurality of recording media accommodated in the plurality of supply parts do not include the recording medium size received by the receiving ~~is unavailable~~.

Claim 62 (Previously Presented): The image forming method as claimed in claim 58, further comprising:

selecting, by a selecting unit, one of forming the image data reduced by the reducing on the substitute recording medium based on the size of the substitute recording medium and forming the image data received by the receiving on the substitute recording medium without reduction by the reducing.

Claim 63 (Previously Presented): The image forming method as claimed in claim 58, further comprising:

selecting, by a selecting unit, one of forming the image data reduced by the reducing on the substitute recording medium based on the size of the substitute recording medium and forming the image data received by the receiving in parts on a plurality of substitute recording media without reduction by the reducing.

Claim 64 (Previously Presented): The image forming method as claimed in claim 59, wherein the forming forms the image data received by the receiving at a predetermined position on the substitute recording medium.

Claim 65 (Canceled).

Claim 66 (New): An image forming method to form image data on a recording medium in an image forming apparatus having a plurality of supply parts respectively configured to accommodate a plurality of recording media having different sizes, said image forming method comprising:

receiving image data and recording medium size therefor via a network;

reducing the image data when the different sizes of the plurality of recording media accommodated in the plurality of supply parts do not include the recording medium size, and the size of the substitute recording medium on which the image data is to be formed in the image forming apparatus is smaller than the recording medium size;

forming, by the image forming apparatus, the image data on the substitute recording medium having a first size that is predetermined with respect to the recording medium size, without reduction by the reducing, when the different sizes of the plurality of recording

media accommodated in the plurality of supply parts do not include the recording medium size but include the first size; and

forming, by the image forming apparatus, the image data on the substitute recording medium having a second size that is larger than the first size and is predetermined with respect to the recording medium size, without reduction by the reducing, when the different sizes of the plurality of recording media accommodated in the plurality of supply parts do not include the recording medium size nor the first size but include the second size.

Claim 67 (New): A non-transitory computer-readable recording medium that stores a program which, when executed by a computer, causes the computer to perform an image forming process to form image data on a recording medium in an image forming apparatus having a plurality of supply parts respectively configured to accommodate a plurality of recording media having different sizes, said image forming process comprising:

a procedure causing the computer to receive image data and recording medium size therefor via a network;

a procedure causing the computer to reduce the image data when the different sizes of the plurality of recording media accommodated in the plurality of supply parts do not include the recording medium size, and the size of the substitute recording medium on which the image data is to be formed in the image forming apparatus is smaller than the recording medium size;

forming, by the image forming apparatus, the image data on the substitute recording medium having a first size that is predetermined with respect to the recording medium size, without reduction by the reducing, when the different sizes of the plurality of recording media accommodated in the plurality of supply parts do not include the recording medium size but include the first size; and

forming, by the image forming apparatus, the image data on the substitute recording medium having a second size that is larger than the first size and is predetermined with respect to the recording medium size, without reduction by the reducing, when the different sizes of the plurality of recording media accommodated in the plurality of supply parts do not include the recording medium size nor the first size but include the second size.

Claim 68 (New): An image forming system connectable to a network, comprising:
a receiving unit configured to receive, via the network, image data and recording medium size therefor;

a plurality of supply parts respectively configured to accommodate a plurality of recording media having different sizes;

a forming unit, coupled to the receiving unit, configured to form the image data received by the receiving unit on a substitute recording medium, accommodated in one of the plurality of supply parts and having a size different from the recording medium size received by the receiving unit, when the different sizes of the plurality of recording media accommodated in the plurality of supply parts do not include the recording medium size; and

a reducing unit, coupled to the receiving unit configured to reduce the image data when the size of the substitute recording medium is smaller than the recording medium size,

wherein the forming unit forms the image data on the substitute recording medium having a first size that is predetermined with respect to the recording medium size, without reduction by the reducing unit, when the different sizes of the plurality of recording media accommodated in the plurality of supply parts do not include the recording medium size but include the first size, and

wherein the forming unit forms the image data on the substitute recording medium having a second size that is larger than the first size and is predetermined with respect to the

recording medium size, without reduction by the reducing unit, when the different sizes of the plurality of recording media accommodated in the plurality of supply parts do not include the recording medium size nor the first size but include the second size.